

**WHAT IS CLAIMED IS:**

1. A swing comprising:  
a swing frame; and  
two swing handles rotationally coupled to the swing frame such that each swing handle may rotate about a respective handle rotational axis between at least two positions, each of the swing handles having a hand grip portion.
2. The child swing according to claim 1, wherein the swing frame is an open top swing frame having two opposing handle support structures, and wherein each of the swing handles is rotationally coupled to a respective one of the opposing handle support structures.
3. The child swing according to claim 1, wherein the swing frame comprises two handle support structures, each of the swing handles being rotationally coupled to the frame at a respective one of the two handle support structures.
4. The child swing according to claim 3, wherein one of each swing handle and each respective handle support structure includes a protrusion, and the other of each swing handle and each respective handle support structure includes a recess matched to the protrusion such that, when the protrusion is within the recess, the swing handle is locked to prevent rotation relative to the respective handle support structure.
5. The child swing according to claim 3, wherein each of the swing handles comprises a support interface portion attached to a respective handle support structure.

6. The swing of claim 1, wherein the frame includes first and second legs, and first and second housings, wherein the first and second rear are pivotally connected to the first and second housings, respectively.

7. A swing comprising:  
a swing frame; and  
at least one handle rotationally coupled to the swing frame such that the at least one handle may rotate about a handle rotational axis between at least two positions, the at least two positions including a first position and a second position, the first position being substantially rotated about 180° relative to the second position.

8. The child swing according to claim 7, wherein the first position is a top position and the second position is a bottom position, the top position being substantially directly above the bottom position.

9. The child swing according to claim 7, wherein the at least one handle comprises two swing handles, each of the swing handles having a hand grip portion.

10. The child swing according to claim 9, wherein the swing frame is an open top swing frame having two opposing handle support structures, and wherein each of the swing handles is rotationally coupled to a respective one of the opposing handle support structures.

11. The child swing according to claim 7, wherein the swing frame comprises at least one handle support structure, the swing handle being rotationally coupled to the frame at the handle support structure.

12. The child swing according to claim 11, wherein one of the one swing handle and the handle support structure includes a protrusion, and the

other of the swing handle and the handle support structure includes a recess to receive the protrusion such that, when the swing handle is at the first position and the protrusion is within the recess, the swing handle is locked to prevent rotation relative to the handle support structure.

13. The child swing according to claim 11, wherein one of the one swing handle and the handle support structure includes a protrusion, and the other of the swing handle and the handle support structure includes a recess to receive the protrusion such that, when the swing handle is at the first position and the protrusion is not within the recess, the swing handle is free to rotate relative to the handle support structure.

14. The child swing according to claim 11, wherein the swing handle comprises a support interface portion attached to the handle support structure.

15. The swing of claim 7, wherein the frame includes first and second rear legs and first and second housings, wherein the first and second rear legs are pivotally connected to the first and second housings, respectively.

16. The child swing according to claim 15, wherein the frame further includes a rear leg fold mechanism that pivotally connects the first and second rear legs to the first and second housings, respectively.

17. A swing comprising:  
a swing frame comprising a leg including a length adjustment mechanism that allows the leg to be adjustable in length; and  
a seat coupled to the swing frame to enable swinging motion of the seat relative to the swing frame.

18. A child swing according to claim 17, wherein the leg includes a first portion and a second portion, the first portion configured to slide within the second portion to thereby adjust the length of the leg; and wherein the length adjustment mechanism comprises a biased protrusion on the first portion and multiple holes on the second portion sized to receive the protrusion.

19. A child swing according to claim 17, wherein the leg includes a first portion and a second portion, the first portion configured to slide within the second portion to thereby adjust the length of the leg; and wherein the length adjustment mechanism comprises multiple biased protrusions on the first portion and a hole on the second portion sized to receive the protrusions.

20. A swing comprising:  
a swing frame including first and second legs, each of the first and second legs including a length adjustment mechanism that allows the respective leg to be adjustable in length, and  
a seat coupled to the swing frame to enable swinging motion of the seat relative to the swing frame.

21. A swing according to claim 20, wherein the first and second legs are first and second rear legs, and wherein the swing frame further comprises first and second front legs, each of the first and second front legs including a length adjustment mechanism that allows the respective leg to be adjustable in length.

22. A swing according to claim 20, wherein each leg includes a first portion and a second portion, the first portion configured to slide within the second portion to thereby adjust the length of the leg; and

wherein the length adjustment mechanism comprises a biased protrusion on the first portion and multiple holes on the second portion sized to receive the protrusion.

23. A swing according to claim 20, wherein each leg includes a first portion and a second portion, the first portion configured to slide within the second portion to thereby adjust the length of the leg; and

wherein the length adjustment mechanism comprises multiple biased protrusions on the first portion and a hole on the second portion sized to receive the protrusions.